1. (amended) A formulation, comprising: an excipient selected from the group consisting of cyclodextrins, micelle forming agents, and polymeric carriers; and a compound represented by A:

$$\begin{pmatrix} R_{6}R_{5}C \end{pmatrix}_{m} \begin{pmatrix} R_{2} \\ R_{6} \end{pmatrix}_{R_{4}} \begin{pmatrix} R_{2} \\ R_{6} \end{pmatrix}_{R_{4}}$$

wherein

m is 0, 1, 2, 3 or 4;

y is 0;

R₁ represents or heteroaryl;

R₂ represents H, alkyl, or cycloalkyl;

 R_3 represents H, alkyl, aryl, heteroaryl, CH_2OR_2 , or CO_2R_2 ;

R₄ represents aryl;

R₅ represents independently for each occurrence H, alkyl, or cycloalkyl;

R₆ represents independently for each occurrence H, alkyl, or cycloalkyl;

any two geminal or vicinal instances of R_5 and R_6 may be connected through a covalent bond; and

the stereochemical configuration at any stereocenter of a compound represented by A is R, S, or a mixture of these configurations.

18. (amended) The formulation of claim 1, wherein m is 2 and R₁ represents aryl.

A

- 20. (amended) The formulation of claim 1, wherein m is 2; R_1 represents aryl; and R_2 represents independently for each occurrence alkyl.
- 21. (amended) The formulation of claim 1, wherein m is 2; R₁ represents aryl; R₂ represents independently for each occurrence alkyl; and R₃ represents H.
- 23. (amended) The formulation of claim 1, wherein m is 2; R_1 represents aryl; R_2 represents independently for each occurrence alkyl; R_3 represents H; and R_5 represents independently for each occurrence H.
- A4
- 24. (amended) The formulation of claim 1, wherein m is 2; R_1 represents aryl; R_2 represents independently for each occurrence alkyl; R_3 represents H; R_5 represents independently for each occurrence H; and R_6 represents independently for each occurrence H.
- 25. (amended) The formulation of claim 1, wherein m is 2; R_1 represents phenyl; R_2 represents independently for each occurrence ethyl; R_3 represents H; R_4 represents phenyl; R_5 represents independently for each occurrence H; and R_6 represents independently for each occurrence H.